

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Hwu et al.

Art Unit: 1633

Application No. 09/803,578

Examiner: Qian Janice Li

Filed: March 9, 2001

For: ACTIVATED DUAL SPECIFICITY
LYMPHOCYTES AND THEIR
METHODS OF USE

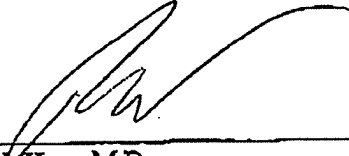
DECLARATION UNDER 37 C.F.R. § 1.132 OF DR. PATRICK HWU

1. I, Patrick Hwu, am a co-inventor of the subject matter disclosed and claimed in the above-identified patent application.
2. I am a co-author of Hwu et al., *Cancer Research* 55: 3369-3373 (1995). The murine tumor infiltrating lymphocytes (TILs) that were transduced with genes encoding chimeric receptors (therein described as MOv- γ TIL and TNP-TIL) were TIL taken from the MC38 murine colon adenocarcinoma. These TILs were co-cultured with MC38 tumor cells, which tumor cells are syngeneic to the transduced TILs. The MC38 tumor cells, therefore, are not allogeneic to the transduced TILs, MOv- γ TIL and TNP-TIL.
3. I hereby declare that all statements made herein of my own knowledge are true, that all statements made on information and belief are believed to be true, that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code, and

that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

Date: _____

6/8/07



Patrick Hwu, M.D.